

IN THE CLAIMS

1. (Original) A method for processing a presentation of a time based stream of information, the method comprising:

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- A) providing a user interface having functionality to display only a single graphical representation of a time line for positioning at least one reference to a visual time based stream of information in a presentation, the reference including one of at least two types of edit features;
 - B) displaying the single graphical representation of a time line on the user interface;
 - C) displaying a reference with an edit feature on the user interface; and
 - D) dragging the reference over the single graphical representation of the time line to insert the edit feature into the presentation.

2. (Original) The method of claim 1, wherein the edit feature is text.

3. (Original) The method of claim 1, wherein the edit feature is a transition.

4. (Original) The method of claim 1, wherein the single graphical representation of a time line includes at least two references and wherein the reference with an edit feature is dragged between the two references.

5. (Original) The method of claim 1, wherein providing the reference with the edit feature is by moving a reference to an edit box and inserting the edit feature into the reference in response to user edit commands.

6. (Original) The method of claim 5, wherein the moving of the reference is by cutting the reference and pasting the reference over the edit box.

7. (Original) The method of claim 1, further including editing the edit feature of the reference by selecting the reference and popping up an edit box automatically in response to the selecting.

8. (Original) The method of claim 1, further including displaying another reference having an edit feature and in response to a user cut/paste command, cutting the other reference from a position on the user interface and pasting the other reference over the single graphical representation of the time line to insert the edit feature into the presentation.

9. (Original) The method of claim 8, wherein the single graphical representation of a time line includes at least two references and wherein the reference having an edit feature is pasted between the two references.

10. (Currently amended) A method for processing a presentation of a time based stream of information, the method comprising:

- A) providing a user interface having functionality to display only a single graphical representation of a time line for positioning at least one reference to a visual time based stream of information in a presentation, the reference including one of at least two types of edit features;
- B) displaying the single graphical representation of a time line on the user interface;
- C) displaying a reference having an edit feature on the user interface; and
- D) cutting the reference from a position on the user interface and pasting the other reference over the single graphical representation of the time line to insert the edit feature into the presentation.

11. (Original) The method of claim 10, wherein the edit feature is text.

12. (Original) The method of claim 10, wherein the edit feature is a transition.

A1 13. (Original) The method of claim 10, wherein the single graphical representation of a time line includes at least two references and wherein the reference with an edit feature is dragged between the two references.

14. (Original) The method of claim 10, wherein providing the reference with the edit feature is by cutting and pasting a reference to an edit box and inserting the edit feature into the reference in response to user edit commands.

15. (Original) The method of claim 10, further including editing the edit feature of the reference by selecting the reference and popping up an edit box automatically in response to the selecting.

16. (Currently amended) A digital processing system comprising:

A) a capture port for acquiring a time-based stream of information;

B) a storage coupled to the capture port;

D) a display device; and

C) a processor coupled to the display device and to the storage, the processor for:

(i) providing a user interface having functionality to display only a single graphical representation of a time line for positioning at least one reference to a visual time based stream of information in a presentation, the reference including one of at least two types of edit features;

(ii) displaying the single graphical representation of a time line on the user interface;

- (iii) displaying a reference with an edit feature on the user interface; and
- (iv) dragging the reference over the single graphical representation of the time line to insert the edit feature into the presentation.

17. (Original) The system of claim 16, wherein the edit feature is text.

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19. (Original) The system of claim 16, wherein the providing the reference with the edit feature is by moving a reference to an edit box and inserting the edit feature into the reference in response to user edit commands.

20. (Original) The system of claim 19, wherein the moving of the reference is by cutting the reference and pasting the reference over the edit box.

21. (Original) The system of claim 16, further including editing the edit feature of the reference by selecting the reference and popping up an edit box automatically in response to the selecting.

22. (Currently amended) ~~The~~ A processing system for generating a presentation of a time-based stream of information comprising:

- A) means for providing a user interface having functionality to display only a single graphical representation of a time line for positioning at least one reference to a visual time based stream of information in a presentation, the reference including one of at least two types of edit features;

- B) means for displaying the single graphical representation of a time line on the user interface;
- C) means for displaying a reference with an edit feature on the user interface; and
- D) means for dragging the reference over the single graphical representation of the time line to insert the edit feature into the presentation.

23. (Original) The system of claim 22, wherein the edit feature is text.

24. (Original) The system of claim 22, wherein the single graphical representation of a time line includes at least two references and wherein the reference with an edit feature is dragged between the two references.

25. (Original) The system of claim 22, wherein the providing the reference with the edit feature is by moving a reference to an edit box and inserting the edit feature into the reference in response to user edit commands.

26. (Original) The system of claim 25, wherein the moving of the reference is by cutting the reference and pasting the reference over the edit box.

27. (Original) The system of claim 22, further including means for editing the edit feature of the reference by selecting the reference and popping up an edit box automatically in response to the selecting.

28. (Currently amended) A computer readable medium having stored therein a plurality of sequences of executable instructions, which, when executed by a processing system for collecting a time based stream of information and generating a presentation, cause the ~~processor~~ processing system to:

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- A) provide a user interface having functionality to display only a single graphical representation of a time line for positioning at least one reference to a visual time based stream of information in a presentation, the reference including one of at least two types of edit features;
 - B) display the single graphical representation of a time line on the user interface;
 - C) display a reference with an edit feature on the user interface; and
 - D) drag the reference over the single graphical representation of the time line to insert the edit feature into the presentation.

29. (Original) The computer readable medium of claim 28, wherein the edit feature is text.

30. (Original) The computer readable medium of claim 28, wherein the single graphical representation of a time line includes at least two references and wherein the reference with an edit feature is dragged between the two references.

31. (Original) The computer readable medium of claim 28, wherein the providing the reference with the edit feature is by moving a reference to an edit box and inserting the edit feature into the reference in response to user edit commands.

32. (Original) The computer readable medium of claim 31, wherein the moving of the reference is by cutting the reference and pasting the reference over the edit box.

33. (Currently amended) The computer readable medium of claim 28, further including additional sequences of executable instructions, which, when executed by the ~~processor~~ processing system, cause the ~~processor~~ processing system to edit the edit

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feature of the reference by selecting the reference and pop up an edit box automatically in response to the selecting.

34. (New) A computer readable medium having stored therein a plurality of sequences of executable instructions, which, when executed by a processing system for collecting a time based stream of information and generating a presentation, cause the processing system to perform a method comprising:

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- A) providing a user interface having functionality to display only a single graphical representation of a time line for positioning at least one reference to a visual time based stream of information in a presentation, the reference including one of at least two types of edit features;
- B) displaying the single graphical representation of a time line on the user interface;
- C) displaying a reference having an edit feature on the user interface; and
- D) cutting the reference from a position on the user interface and pasting the other reference over the single graphical representation of the time line to insert the edit feature into the presentation.

35. (New) The computer readable medium of claim 34, wherein the edit feature is text.

36. (New) The computer readable medium of claim 34, wherein the edit feature is a transition.

37. (New) The computer readable medium of claim 34, wherein the single graphical representation of a time line includes at least two references and wherein the reference with an edit feature is dragged between the two references.

38. (New) The computer readable medium of claim 34, wherein providing the reference with the edit feature is by cutting and pasting a reference to an edit box and inserting the edit feature into the reference in response to user edit commands.

39. (New) The computer readable medium of claim 34, further including additional sequences of executable instructions, which, when executed by the processing system, cause the processing system to perform the method further comprising editing the edit feature of the reference by selecting the reference and popping up an edit box automatically in response to the selecting.

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40. (New) A processing system for generating a presentation of a time-based stream of information comprising:

- A) means for providing a user interface having functionality to display only a single graphical representation of a time line for positioning at least one reference to a visual time based stream of information in a presentation, the reference including one of at least two types of edit features;
- B) means for displaying the single graphical representation of a time line on the user interface;
- C) means for displaying a reference having an edit feature on the user interface; and
- D) means for cutting the reference from a position on the user interface and pasting the other reference over the single graphical representation of the time line to insert the edit feature into the presentation.

41. (New) The system of claim 40, wherein the edit feature is text.

42. (New) The system of claim 40, wherein the edit feature is a transition.

43. (New) The system of claim 40, wherein the single graphical representation of a time line includes at least two references and wherein the reference with an edit feature is dragged between the two references.

A2 44. (New) The system of claim 40, wherein means for providing the reference with the edit feature is by cutting and pasting a reference to an edit box and inserting the edit feature into the reference in response to user edit commands.

45. (New) The system of claim 40, further including means for editing the edit feature of the reference by selecting the reference and popping up an edit box automatically in response to the selecting.
